

Paolo Parini

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

54
papers

2,409
citations

20
h-index

48
g-index

61
ext. papers

3,125
ext. citations

6.7
avg, IF

5.13
L-index

#	Paper	IF	Citations
54	Lipid-lowering and anti-thrombotic therapy in patients with peripheral arterial disease: European Atherosclerosis Society/European Society of Vascular Medicine Joint Statement. <i>Atherosclerosis</i> , 2021 , 338, 55-63	3.1	0
53	Lipid-lowering and anti-thrombotic therapy in patients with peripheral arterial disease. <i>Vasa - European Journal of Vascular Medicine</i> , 2021 , 50, 401-411	1.9	4
52	Clinical epigenetics settings for cancer and cardiovascular diseases: real-life applications of network medicine at the bedside. <i>Clinical Epigenetics</i> , 2021 , 13, 66	7.7	9
51	Taking action: European Atherosclerosis Society targets the United Nations Sustainable Development Goals 2030 agenda to fight atherosclerotic cardiovascular disease in Europe. <i>Atherosclerosis</i> , 2021 , 322, 77-81	3.1	5
50	Vasculoprotective properties of plasma lipoproteins from brown bears (<i>Ursus arctos</i>). <i>Journal of Lipid Research</i> , 2021 , 62, 100065	6.3	1
49	Plasma lipoprotein(a) measured in the routine clinical care is associated to atherosclerotic cardiovascular disease during a 14-year follow-up. <i>European Journal of Preventive Cardiology</i> , 2021 ,	3.9	6
48	It takes two to dance the VBHC tango: A multiple case study of the adoption of value-based strategies in Sweden and Brazil. <i>Social Science and Medicine</i> , 2021 , 282, 114145	5.1	2
47	Generation of new hepatocyte-like in vitro models better resembling human lipid metabolism. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2020 , 1865, 158659	5	2
46	Impact of proprotein convertase subtilisin/kexin type 9 inhibition with evolocumab on the postprandial responses of triglyceride-rich lipoproteins in type II diabetic subjects. <i>Journal of Clinical Lipidology</i> , 2020 , 14, 77-87	4.9	15
45	Insights From Liver-Humanized Mice on Cholesterol Lipoprotein Metabolism and LXR-Agonist Pharmacodynamics in Humans. <i>Hepatology</i> , 2020 , 72, 656-670	11.2	6
44	The Association of Lipoprotein(a) Plasma Levels With Prevalence of Cardiovascular Disease and Metabolic Control Status in Patients With Type 1 Diabetes. <i>Diabetes Care</i> , 2020 , 43, 1851-1858	14.6	11
43	A global network for network medicine. <i>Npj Systems Biology and Applications</i> , 2020 , 6, 29	5	6
42	Diodothyronines regulate metabolic homeostasis in primary human hepatocytes by modulating mTORC1 and mTORC2 activity. <i>Molecular and Cellular Endocrinology</i> , 2020 , 499, 110604	4.4	3
41	Sex-specific lipid molecular signatures in obesity-associated metabolic dysfunctions revealed by lipidomic characterization in ob/ob mouse. <i>Biology of Sex Differences</i> , 2019 , 10, 11	9.3	18
40	Hepatocyte-specific loss of GPS2 in mice reduces non-alcoholic steatohepatitis via activation of PPAR α . <i>Nature Communications</i> , 2019 , 10, 1684	17.4	27
39	Subclinical atherosclerosis and its progression are modulated by PLIN2 through a feed-forward loop between LXR and autophagy. <i>Journal of Internal Medicine</i> , 2019 , 286, 660-675	10.8	11
38	Genetic depletion of <i>Soat2</i> diminishes hepatic steatosis via genes regulating de novo lipogenesis and by GLUT2 protein in female mice. <i>Digestive and Liver Disease</i> , 2019 , 51, 1016-1022	3.3	6

37	ER α activation in obesity improves whole body metabolism via adipose tissue function and enhanced mitochondria biogenesis. <i>Molecular and Cellular Endocrinology</i> , 2019 , 479, 147-158	4.4	20
36	Inflammaging: a new immune-metabolic viewpoint for age-related diseases. <i>Nature Reviews Endocrinology</i> , 2018 , 14, 576-590	15.2	831
35	Overexpression of transforming growth factor β -induced factor homeobox 1 represses NPC1L1 and lowers markers of intestinal cholesterol absorption. <i>Atherosclerosis</i> , 2018 , 275, 246-255	3.1	3
34	Ezetimibe in Combination With Simvastatin Reduces Remnant Cholesterol Without Affecting Biliary Lipid Concentrations in Gallstone Patients. <i>Journal of the American Heart Association</i> , 2018 , 7, e009876	6	12
33	Can LDL cholesterol be too low? Possible risks of extremely low levels. <i>Journal of Internal Medicine</i> , 2017 , 281, 534-553	10.8	41
32	Does statins promote vascular calcification in chronic kidney disease?. <i>European Journal of Clinical Investigation</i> , 2017 , 47, 137-148	4.6	48
31	The lipid droplet-associated protein perilipin 3 facilitates hepatitis C virus-driven hepatic steatosis. <i>Journal of Lipid Research</i> , 2017 , 58, 420-432	6.3	15
30	Potential Role of Thyroid Receptor β -Agonists in the Treatment of Hyperlipidemia. <i>Drugs</i> , 2017 , 77, 1613-1621	11.7	11
29	Development of drug-loaded immunoliposomes for the selective targeting and elimination of rosetting Plasmodium falciparum-infected red blood cells. <i>Journal of Controlled Release</i> , 2016 , 241, 57-67	11.7	21
28	Intestinal PPAR β signalling is required for sympathetic nervous system activation in response to caloric restriction. <i>Scientific Reports</i> , 2016 , 6, 36937	4.9	15
27	Emerging role of thyroid hormone metabolites. <i>Acta Physiologica</i> , 2016 , 217, 184-216	5.6	21
26	Culturing of HepG2 cells with human serum improve their functionality and suitability in studies of lipid metabolism. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2016 , 1861, 51-59	5	10
25	Effect of Statin Treatment on Plasma 4 β -Hydroxycholesterol Concentrations. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2016 , 118, 499-502	3.1	9
24	Changes in gluconeogenesis and intracellular lipid accumulation characterize uremic human hepatocytes ex vivo. <i>American Journal of Physiology - Renal Physiology</i> , 2016 , 310, G952-61	5.1	2
23	Impaired Cholesterol Efflux Capacity of High-Density Lipoprotein Isolated From Interstitial Fluid in Type 2 Diabetes Mellitus-Brief Report. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016 , 36, 787-91	9.4	25
22	RNA therapeutics inactivate PCSK9 by inducing a unique intracellular retention form. <i>Journal of Molecular and Cellular Cardiology</i> , 2015 , 82, 186-93	5.8	15
21	Levels of atherogenic lipoproteins are unexpectedly reduced in interstitial fluid from type 2 diabetes patients. <i>Journal of Lipid Research</i> , 2015 , 56, 1633-9	6.3	3
20	Role of TG-interacting factor (Tgif) in lipid metabolism. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2015 , 1851, 9-12	5	4

19	Lipids around the Clock: Focus on Circadian Rhythms and Lipid Metabolism. <i>Biology</i> , 2015 , 4, 104-32	4.9	57
18	The TMAO-Generating Enzyme Flavin Monooxygenase 3 Is a Central Regulator of Cholesterol Balance. <i>Cell Reports</i> , 2015 , 10, 326-338	10.6	244
17	The thyroid receptor β modulator GC-1 reduces atherosclerosis in ApoE deficient mice. <i>Atherosclerosis</i> , 2014 , 237, 544-54	3.1	15
16	Hepatic ACAT2 knock down increases ABCA1 and modifies HDL metabolism in mice. <i>PLoS ONE</i> , 2014 , 9, e93552	3.7	20
15	Cholesterol, oxysterol, triglyceride, and coenzyme Q homeostasis in ALS. Evidence against the hypothesis that elevated 27-hydroxycholesterol is a pathogenic factor. <i>PLoS ONE</i> , 2014 , 9, e113619	3.7	26
14	Cholesteryl esters and ACAT. <i>European Journal of Lipid Science and Technology</i> , 2012 , 114, 624-633	3	17
13	Effects of high-dose statin on the human hepatic expression of genes involved in carbohydrate and triglyceride metabolism. <i>Journal of Internal Medicine</i> , 2011 , 269, 333-9	10.8	25
12	Liver X receptors regulate de novo lipogenesis in a tissue-specific manner in C57BL/6 female mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011 , 301, E210-22	6	41
11	Separate and overlapping metabolic functions of LXRA and LXR β in C57BL/6 female mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2010 , 298, E167-78	6	41
10	Intestinal specific LXR activation stimulates reverse cholesterol transport and protects from atherosclerosis. <i>Cell Metabolism</i> , 2010 , 12, 187-93	24.6	132
9	Control of ACAT2 liver expression by HNF4 α : lesson from MODY1 patients. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2009 , 29, 1235-41	9.4	21
8	ACAT2 and human hepatic cholesterol metabolism: identification of important gender-related differences in normolipidemic, non-obese Chinese patients. <i>Atherosclerosis</i> , 2009 , 207, 266-71	3.1	17
7	Hypocholesterolemic effects of fatty acid bile acid conjugates (FABACs) in mice. <i>Archives of Biochemistry and Biophysics</i> , 2008 , 471, 63-71	4.1	8
6	Cholesterol synthesis inhibition elicits an integrated molecular response in human livers including decreased ACAT2. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2008 , 28, 1200-6	9.4	18
5	Lipoprotein profiles in plasma and interstitial fluid analyzed with an automated gel-filtration system. <i>European Journal of Clinical Investigation</i> , 2006 , 36, 98-104	4.6	99
4	Control of ACAT2 liver expression by HNF1. <i>Journal of Lipid Research</i> , 2005 , 46, 1868-76	6.3	26
3	ACAT2 is localized to hepatocytes and is the major cholesterol-esterifying enzyme in human liver. <i>Circulation</i> , 2004 , 110, 2017-23	16.7	165
2	Accumulation of foam cells in liver X receptor-deficient mice. <i>Circulation</i> , 2002 , 106, 1147-53	16.7	153

- 1 Growth hormone specifically stimulates the expression of low density lipoprotein receptors in human hepatoma cells. *Endocrinology*, **1995**, 136, 3767-73 4.8 36